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Cone.

15. (Amended) A system according to claim 1, characterized in that said network (50) is an Ethernet local network (LAN) of the star type with a hub distributor device (2).

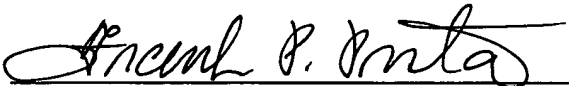
REMARKS

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached pages are captioned "**Version With Markings To Show Changes Made.**"

The above amendments are made to place the claims in a more traditional format.

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS

3. (Amended) A system according to claim 1 [or 2], characterized in that at least some of said machine tools have a computer (11) in which said device (12) for radio communications is installed.

4. (Amended) A system according to [any one of the preceding claims] claim 1, characterized in that said wireless network and/or said hard-wired network (10; 50) is/are managed by a server (4).

8. (Amended) A system according to [any one of the preceding claims] claim 1, characterized in that peripheral devices (17) are connected to said network (10; 50), through a hard-wired connection (16; 53), by means of network boards (15) for transmission via cable.

9. (Amended) A system according to [any one of the claims 1 to 7] claim 1, characterized in that peripheral devices (17) are connected to said hard-wired network (10, 50) through a radio link, by means of devices (12) for radio transmission.

10. (Amended) A system according to [any one of claims 4 to 9] claim 4, characterized in that said server (4) has devices (32, 35) for connection to another local network (LAN) (30) or to a WAN external network (31).

13. (Amended) A system according to claim 10 [or 11], characterized in that said device (35) for connection of the server (4) to another outside network (WAN) (31) is a router.

14. (Amended) A system according to [any one of the preceding claims] claim 1, characterized in that said network (10) is an Ethernet local network (LAN) of the linear type.

15. (Amended) A system according to [any one of claims 1 to 12] claim 1, characterized in that said network (50) is an Ethernet local network (LAN) of the star type with a hub distributor device (2).